

Date: Fri, 14 Oct 94 04:30:27 PDT  
From: Ham-Ant Mailing List and Newsgroup <ham-ant@ucsd.edu>  
Errors-To: Ham-Ant-Errors@UCSD.Edu  
Reply-To: Ham-Ant@UCSD.Edu  
Precedence: List  
Subject: Ham-Ant Digest V94 #345  
To: Ham-Ant

Ham-Ant Digest                      Fri, 14 Oct 94                      Volume 94 : Issue    345

Today's Topics:

DISTRIBUTION STATUS  
Superior coaxial line?  
TV Rabbit Ears for 2m ?

Send Replies or notes for publication to: <Ham-Ant@UCSD.Edu>  
Send subscription requests to: <Ham-Ant-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Ant Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-ant".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.  
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Date: 14 Oct 94 01:43:01 GMT  
From: POSTMSTR@GSGMVS.EMIS.HAC.COM (Postmaster)  
Subject: DISTRIBUTION STATUS

SMTPGATE.HAMANT            DISTRIBUTION STATUS INFORMATION            10/14/94 01:44  
:10

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DISTRIBUTION ID: SMTPGATE.HAMANT.0332  
SUBJECT            : Ham-Ant Digest V94 #344  
DOCUMENT NAME     : %%DOCNAME  
DATE SENT         : 10/14/94            TIME SENT: 01:42:00  
=====

YOUR MAIL WAS NOT DELIVERED FOR THE FOLLOWING REASON:

SNADS STATUS     : 0006  
X.400 CODE       : %%DIAGCODE  
INFORMATION      : %%SUPPLINFO  
EXPLANATION      : SNADS PERMANENT SERVER ERROR

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RECIPIENT : CCMail.00A8929  
LAST NAME :  
FIRST NAME :  
MIDDLE INITIAL :  
INITIALS :  
NATIVE NAME :  
COUNTRY :  
ADMD :  
PRMD :  
ORGANIZATION :  
ORG UNIT 1 :  
ORG UNIT 2 :  
ORG UNIT 3 :  
ORG UNIT 4 :  
DDA :  
TITLE :  
DESCRIPTION :  
USERDATA :  
TELEPHONE :

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Date: Wed, 12 Oct 1994 05:39:55 GMT  
From: billn@hpcvaac.cv.hp.com (bill nelson)  
Subject: Superior coaxial line?

wcnk@puffin.NoSubdomain.NoDomain (Bill Conkright) writes:

: loss will be negligible ?  
:  
: Perhaps , if only receiving, xmting is another story. By using the correct type  
: of torroid core, one can design a vhf broadband 75 to 50 xfrm, or use the old  
: transmission -line xfrm technique, or design a pi network for this frequency,  
: or modify ( or try out first ) your existing output network in your xmtr , to  
: see if it can match to 75 ohms ( using SWR meter )  
: -Washington Community Radio

Check out the VSWR, and then post again. Better yet, haul out a Smith  
Chart, or the electrical equivalent, and do the computations.

Bill

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Date: Wed, 12 Oct 1994 19:47:22 GMT

From: rafael@zimmer.CSUFresno.EDU (Rafael Solis)  
Subject: TV Rabbit Ears for 2m ?

It would be possible to make a (portable) 2m dipole with a TV rabbit ears antenna. Each each of this antenna extends from 10'' to about 40''.

Would it work just by soldering a coax and (BNC) connector? Has anyone tried this? Any encouragement will be appreciated.

Rafael, KE6JSR

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End of Ham-Ant Digest V94 #345  
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